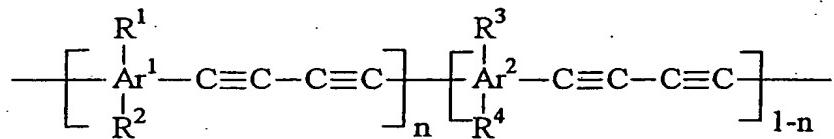


ABSTRACT OF THE DISCLOSURE

An organic EL device employing polymer material includes a structure in which a luminous layer formed of a polymer indicated by

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is put between a lower electrode and an upper electrode.  
 10 Where, in the above chemical formula,  $\text{Ar}^1$ ,  $\text{Ar}^2$  denote an allylene group respectively,  $\text{R}^1$ ,  $\text{R}^2$ ,  $\text{R}^3$ ,  $\text{R}^4$  denote a substituent respectively, and  $n$  denotes a copolymerization ratio. Accordingly, the flatness of the luminous layer can be improved and the solubility of the  
 15 luminous layer constituent material can be enhanced.